

Application No.: 09/167,267

Docket No.: U2054.0092/P092

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Jabbb

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Dated: February 25, 2003

Signature: *Michael J. Scheer*

(Michael J. Scheer)

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of:
Seiji Shimizu

Application No.: 09/167,267

Group Art Unit: 2663

Filed: October 6, 1998

Examiner: J. Kwoh

For: WIRELESS COMMUNICATION
TERMINAL AND METHOD OF
CONTROLLING OPERATION, ETC.

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AMENDMENT

Box Non-Fee Amendment
Commissioner for Patents
Washington, DC 20231

Dear Sir:

In response to the Office Action dated September 25, 2002 (Paper No. 6), please amend the above-identified U.S. patent application as follows:

In the Claims

8. (Amended) In a wireless communication transceiver, a method of controlling an operation clock for processing transmitted/received data, said method comprising the steps of:
detecting a strength of a receiving electric field; and
controlling a frequency of said operation clock based on said detected strength of said receiving electric field.